

METHOD AND SYSTEM FOR EVENT COMMUNICATION ON A DISTRIBUTED SCANNER/WORKSTATION PLATFORM

Abstract of Disclosure

A system and method are disclosed for event communication on a distributed scanner/workstation platform. In one embodiment, a medical imaging system having at least one host further includes a first application, a second application, and an event name service. The first application is at the at least one host, and is a first event source. The second application is at the at least one host, and is a first event listener capable of receiving a first event provided from the first application. The event name service is in communication with the first and second applications. At least one of the first and second applications is capable of registering with the event name service.

Figures

Figure 1: A line graph showing the relationship between the number of figures and the number of pages. The x-axis represents the number of figures (0 to 10) and the y-axis represents the number of pages (0 to 20). The data points are as follows:

| Number of Figures | Number of Pages |
|-------------------|-----------------|
| 0 | 10 |
| 1 | 11 |
| 2 | 12 |
| 3 | 13 |
| 4 | 14 |
| 5 | 15 |
| 6 | 16 |
| 7 | 17 |
| 8 | 18 |
| 9 | 19 |
| 10 | 20 |